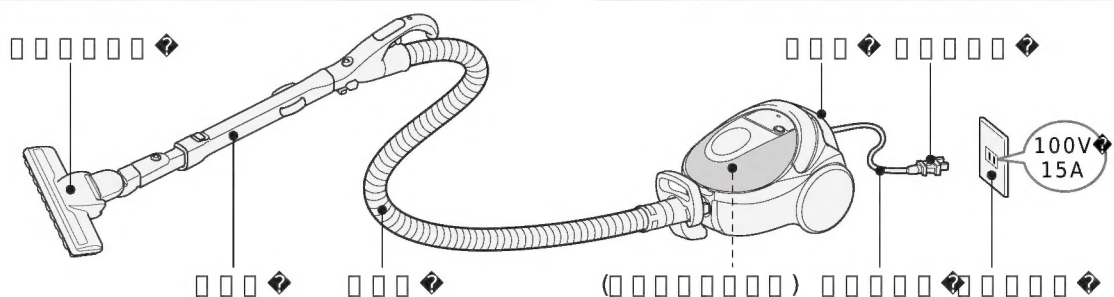




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Figure 1 consists of two diagrams illustrating the experimental design. The top diagram shows a 4x10 grid of rectangles. A warning triangle is on the left, followed by two empty rectangles. A black arrow points to the 4th column. The bottom diagram shows a 4x10 grid of rectangles. A warning triangle is on the left, followed by two empty rectangles. A black arrow points to the 4th column.



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Diagram illustrating the layout of a circuit board, showing components and their connections. The layout is divided into two main sections by a vertical line.

Left Section (Power Supply):

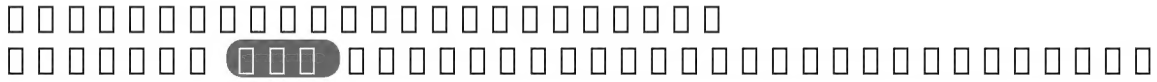
- Transformer (T1) and Rectifier Bridge (BR1) are connected to a 15A 100V AC source.
- Capacitors (C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C44, C45, C46, C47, C48, C49, C50, C51, C52, C53, C54, C55, C56, C57, C58, C59, C60, C61, C62, C63, C64, C65, C66, C67, C68, C69, C70, C71, C72, C73, C74, C75, C76, C77, C78, C79, C80, C81, C82, C83, C84, C85, C86, C87, C88, C89, C90, C91, C92, C93, C94, C95, C96, C97, C98, C99, C100) are connected to the power supply.

Right Section (Signal Processing):

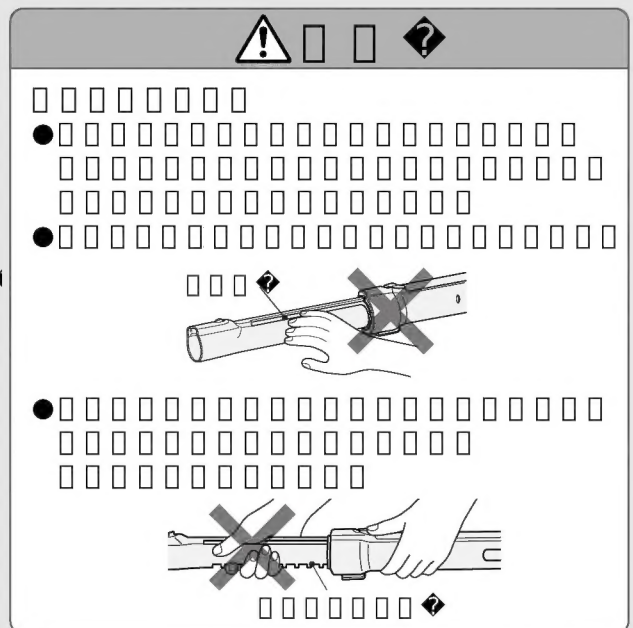
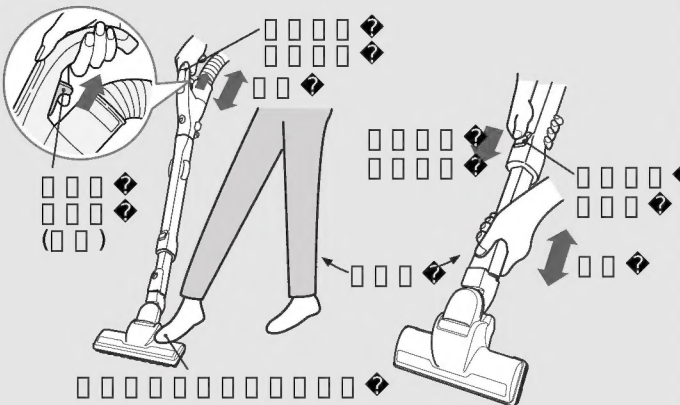
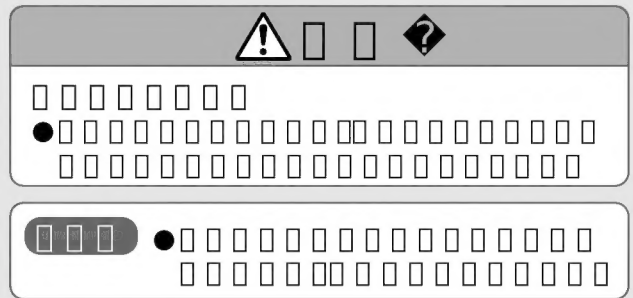
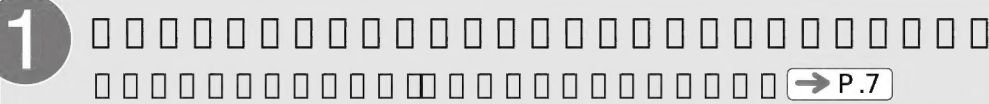
- Variable Capacitor (VC1) and Variable Inductor (VL1) are connected to a 100V AC source.
- Capacitors (C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C44, C45, C46, C47, C48, C49, C50, C51, C52, C53, C54, C55, C56, C57, C58, C59, C60, C61, C62, C63, C64, C65, C66, C67, C68, C69, C70, C71, C72, C73, C74, C75, C76, C77, C78, C79, C80, C81, C82, C83, C84, C85, C86, C87, C88, C89, C90, C91, C92, C93, C94, C95, C96, C97, C98, C99, C100) are connected to the signal processing section.

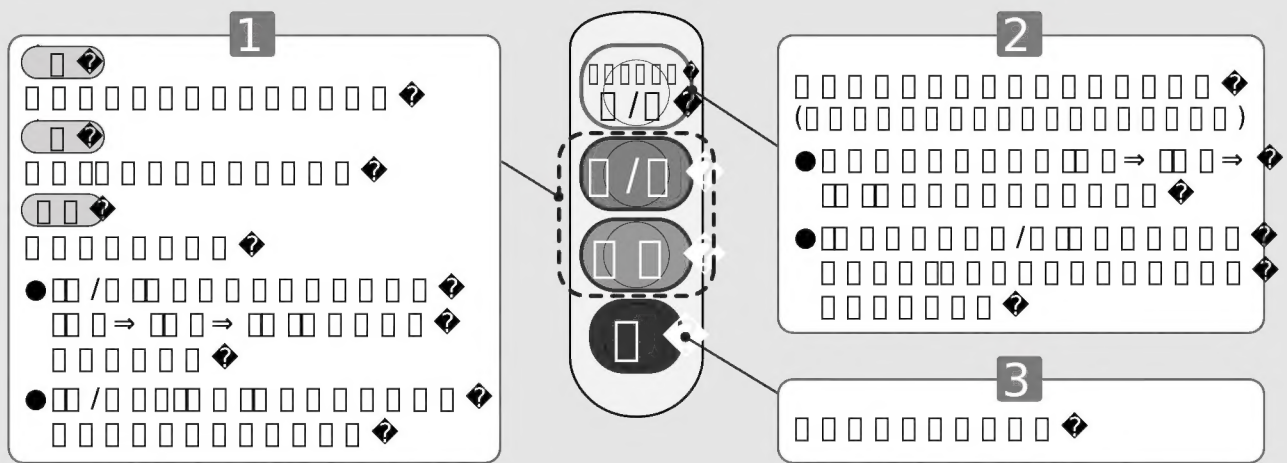




- The diagram illustrates the experimental design for two groups of participants. Each group is represented by a vertical column of four rows of boxes. The left group has a total of 16 boxes, and the right group has a total of 16 boxes. The boxes are arranged in a grid, with some boxes containing a black dot. The diagram illustrates the experimental design for the study.



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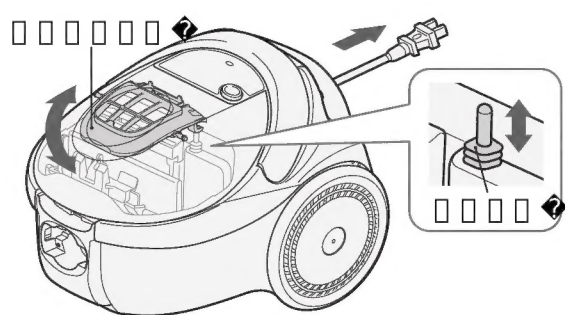


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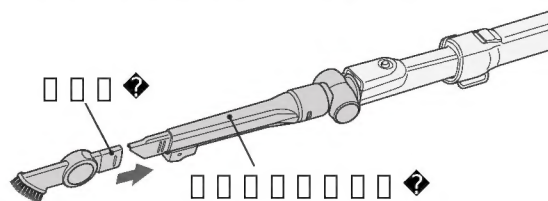
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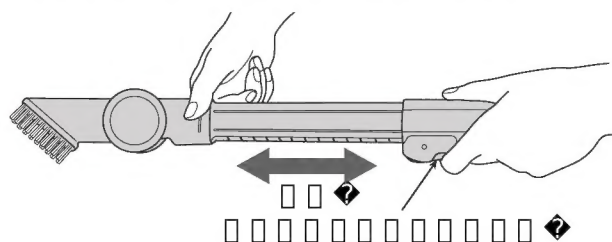
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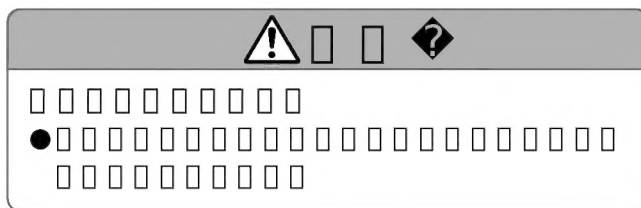
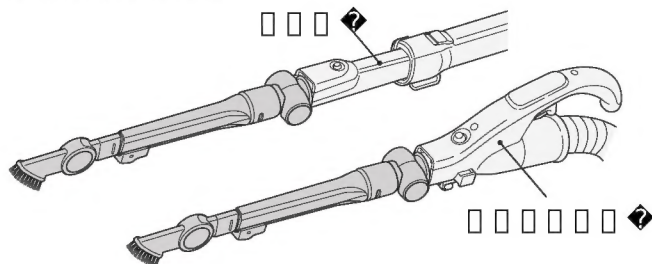
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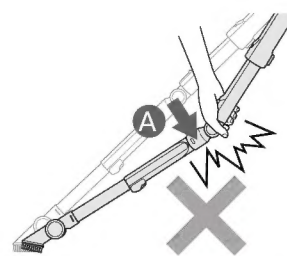
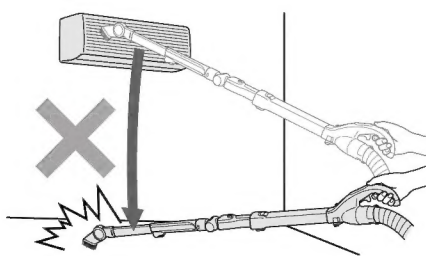


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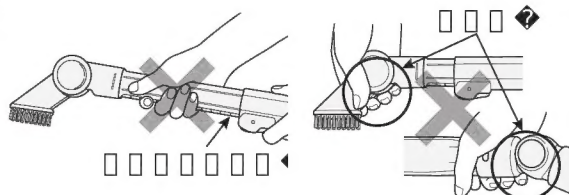


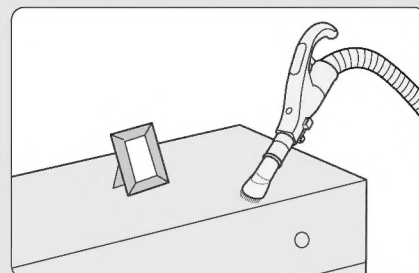
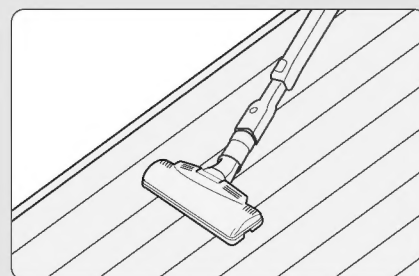
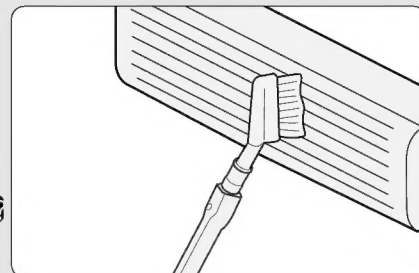
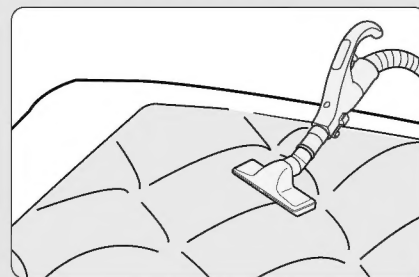
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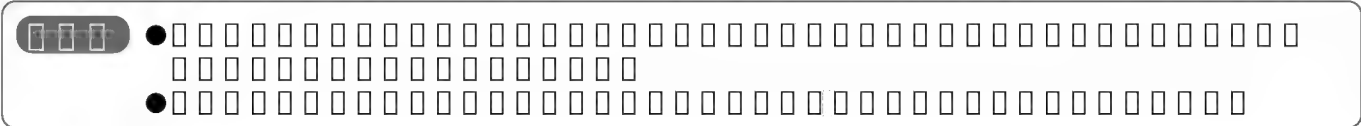
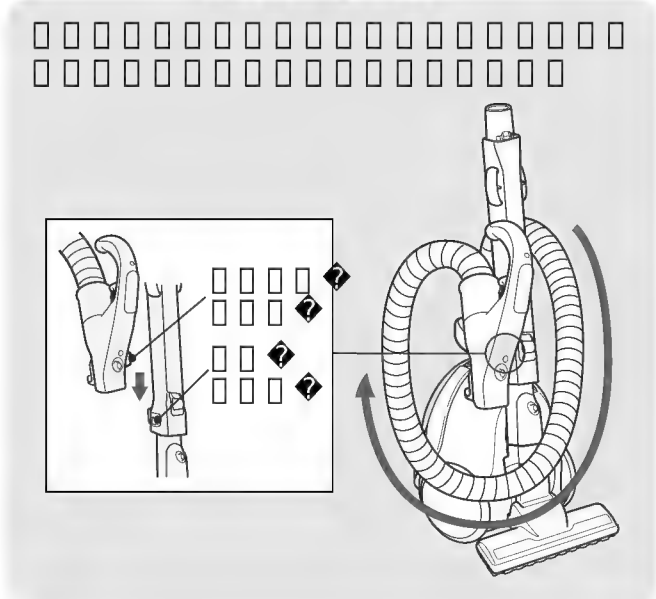
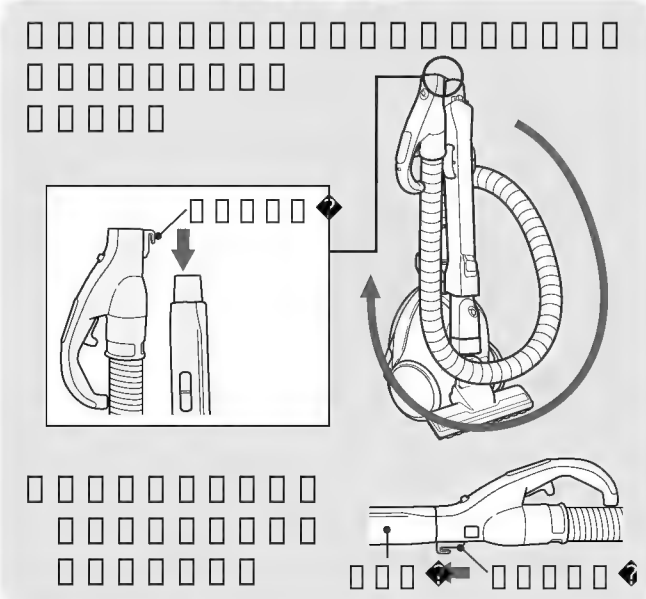
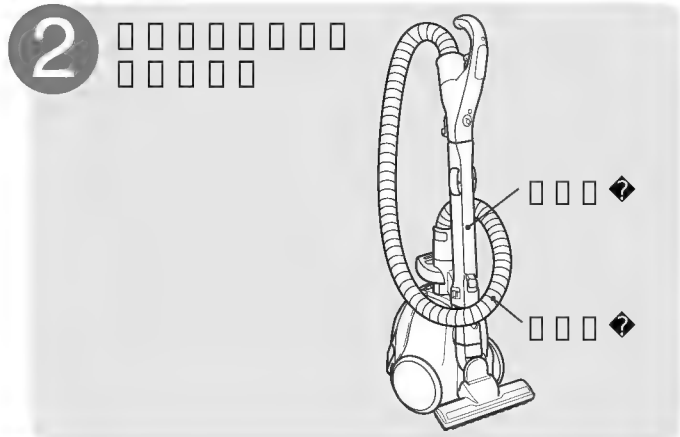
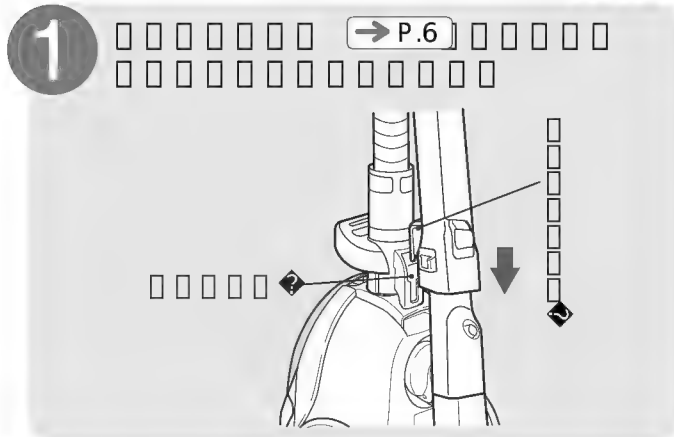
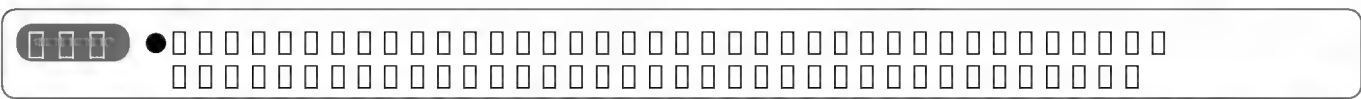
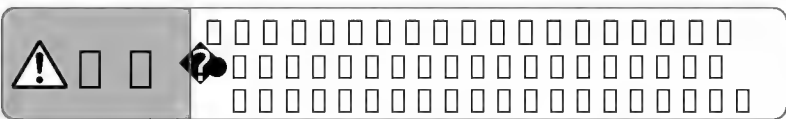
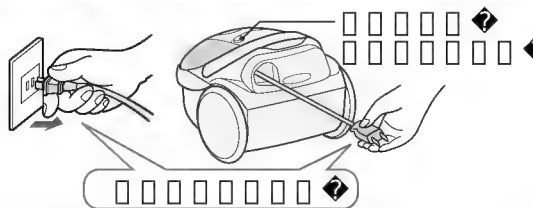
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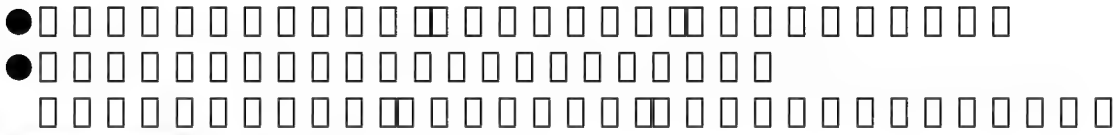
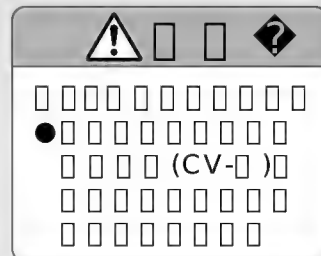
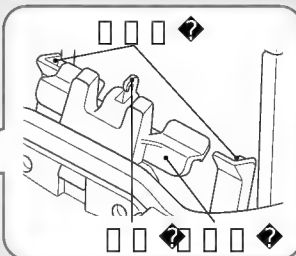


Diagram showing the removal of the front cover. A hand is shown pulling the cover away from the device. A curved arrow indicates the direction of movement. Two sets of empty boxes with question marks are provided for labeling the parts.

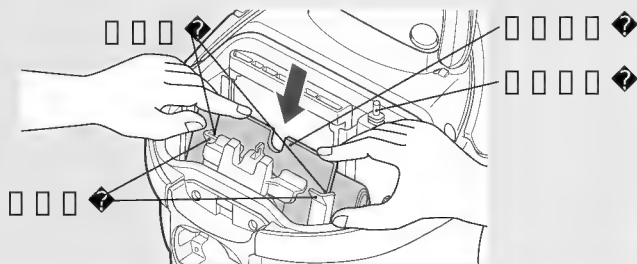
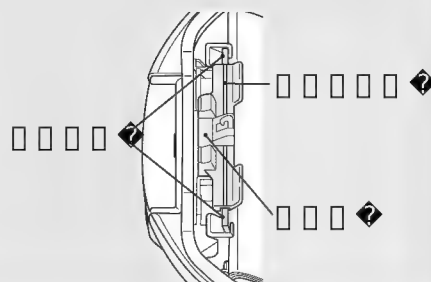
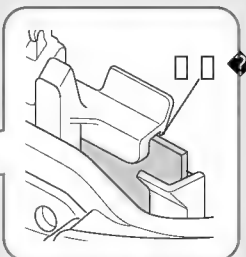
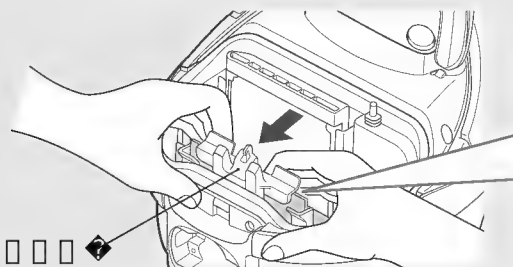


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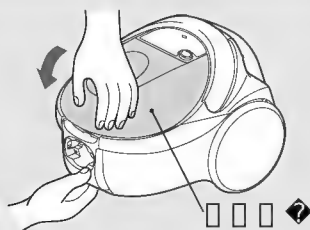


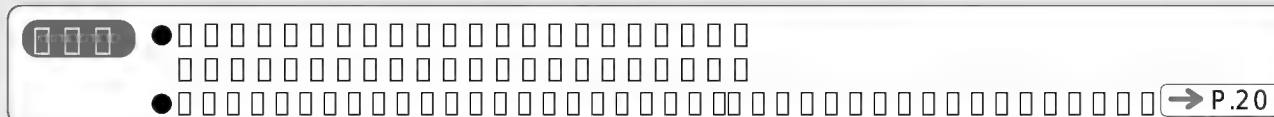
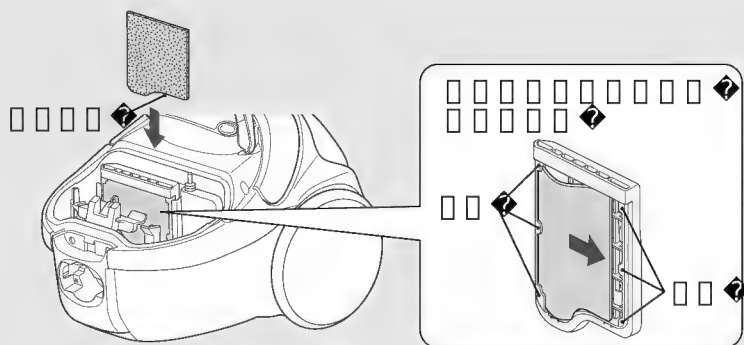
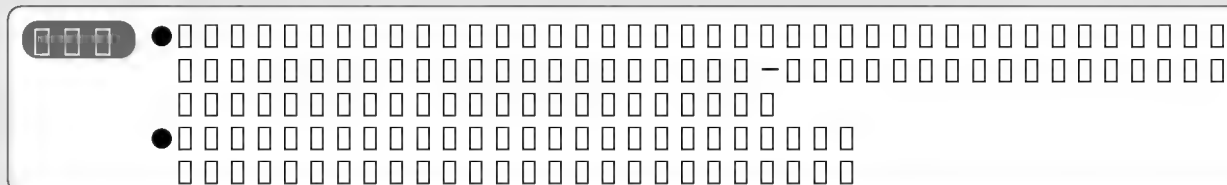
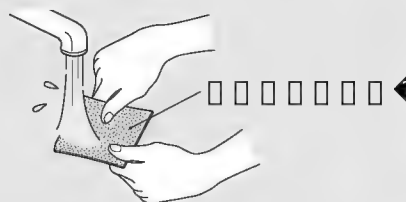
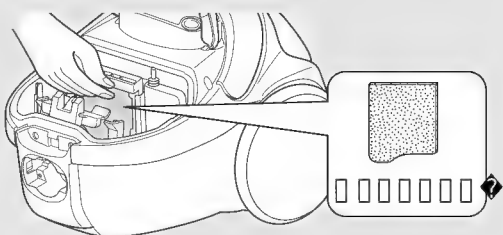
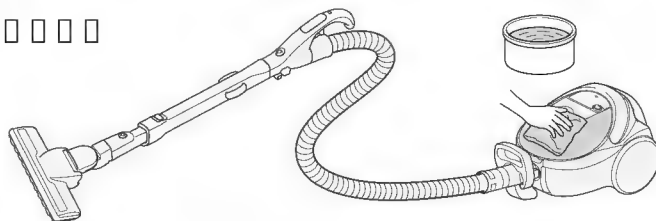
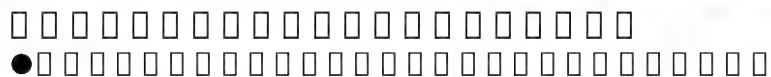
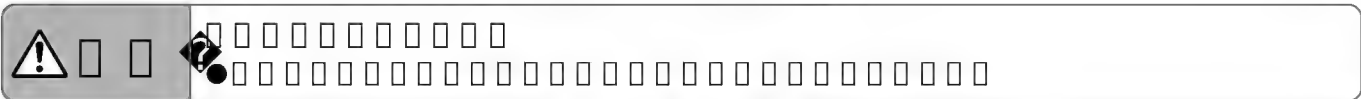
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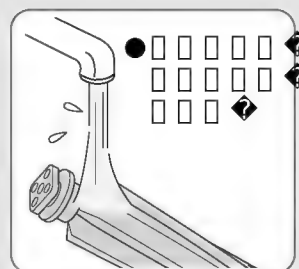
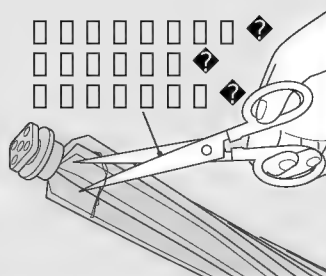
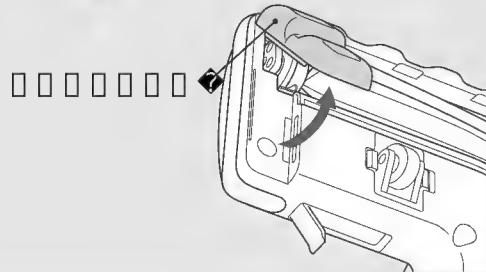
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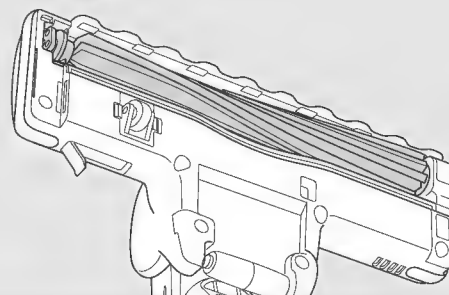


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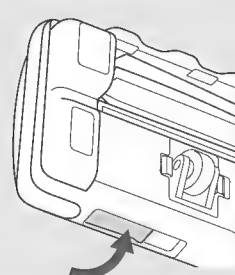
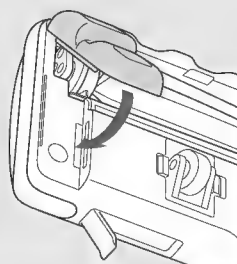
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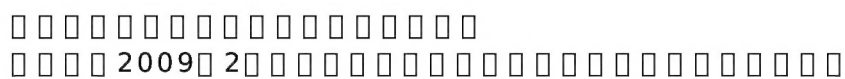


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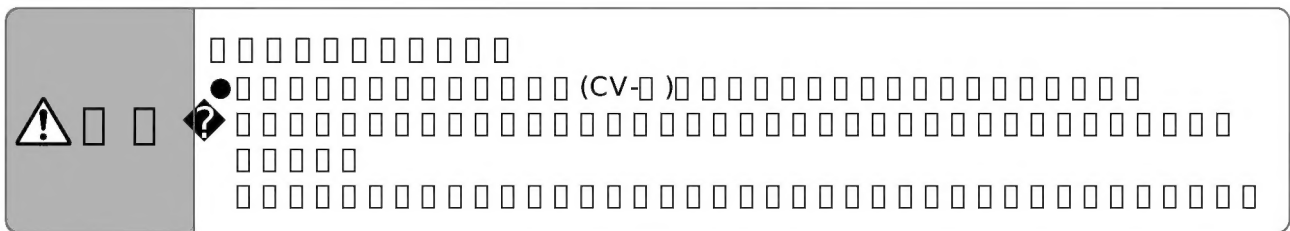
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GP-110F(5□ □ □)
□ □ □ □ □ □
1,155□ (□ □ 1,100□)



- GP-2000FS (3) 2,100 (2,000)
GP-130FS (3) 1,365 (1,300)
GP-75F (5) 735 (700)

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□ □ □ □	100V 50-60Hz□ □	□ □ □ □	5.0kg(□ □ □ □ □ □ □ □)
□ □ □ □	1000W□ □ 200W	□ □ □ □	□ □ 288mm×□ 256mm×□ □ 214mm
□ □ □ □ □	600W□ □ 80W	□ □ □ □ □	□ □ □1□
□ □ □ □	62dB□ □ 54dB		□ □ □ □ □1□ □ □ □1□
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